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Score Home Page Retrieve Application List SCORE System Overview SCORE FAQ Comments / Sugg

This page gives you Mega Item detail for the Application 10527481 and Item $itemName.

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\par FILE USPATFULL
\par FILE COVERS 1971 TO PATENT PUBLICATION DATE: 1 Feb 2007 (20070201/PD)
\par FILE LAST UPDATED: 1 Feb 2007 (20070201/ED)
\par HIGHEST GRANTED PATENT NUMBER: US7171694
\par HIGHEST APPLICATION PUBLICATION NUMBER: US2007028338
\par CA INDEXING IS CURRENT THROUGH 1 Feb 2007 (20070201/UPCA)
\par ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Feb 2007 (20070201/PD)
\par REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2006
\par USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2006
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This page gives you Mega Item detail for the Application 10527481 and Item $itemName.

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\par TITLE: Use of vanilloid receptor antagonists for the
\par treatment of pain
\par INVENTOR(S): }{\b\f2\fs20\cf6 Davis, John Beresford}{\f2\fs20 ; }{\b\
\par }{\b\f2\fs20\cf6 Wendy Joyce}{\f2\fs20
\par PATENT ASSIGNEE(S): Glaxo Group Limited, UK
\par }{\f2\fs20\lang1036\langfe1033\langnp1036 SOURCE: PCT Int. Appl.
\par CODEN: PIXXD2
\par DOCUMENT TYPE: Patent
\par }{\f2\fs20 LANGUAGE: English
\par FAMILY ACC. NUM. COUNT: 1
\par PATENT INFORMATION:
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\par PATENT NO. KIND DATE APPLICATION NO. DATE
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\par WO 2004024154 A1 20040325 WO 2003-EP10261 20030910
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\par PRIORITY APPLN. INFO.:                      GB 2002-21157       A  20020912
\par                                             WO 2003-EP10261     W  20030910
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iliary colic, functional dyspepsia, Barrett's metaplasia, dysphagia, and pain associat
r antagonist.
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\par         (Barrett's metaplasia; vanilloid receptor antagonists for treatment of
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\par IT   Cation channel
\par      RL: BSU (Biological study, unclassified); BIOL (Biological study)
\par         (TRPV1 (transient receptor potential cation channel subfamily V member
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\par         (functional; vanilloid receptor antagonists for treatment of pain)
\par IT   Body, anatomical
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\par         pain)
\par IT   Digestive tract, disease
\par         (pyrosis; vanilloid receptor antagonists for treatment of pain)
\par IT   Kidney, disease
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\par IT   Capsaicin receptors
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\par IT   Capsaicin receptors
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\par IT   Drugs
\par         (veterinary; vanilloid receptor antagonists for treatment of pain)
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\par RN 501951-42-4 HCAPLUS
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
\par pyrrolidinyl]- (9CI) (CA INDEX NAME)
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\par Absolute stereochemistry.
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\par DOCUMENT NUMBER: 145:76019
\par TITLE: Discovery of SB-705498: A potent, selective and orally
\par bioavailable TRPV1 antagonist suitable for clinical
\par development
\par AUTHOR(S): Rami, Harshad K.; Thompson, Mervyn; Stemp, Geoffrey;

\par Fell, Steve; Jerman, Jeffrey C.; Stevens, Alexander
\par J.; Smart, Darren; Sargent, Becky; Sanderson, Dominic;
\par Randall, Andrew D.; Gunthorpe, Martin J.; Davis, John
\par B.
\par CORPORATE SOURCE: Neurology and GI CEDD, GlaxoSmithKline, Essex, CM19
\par 5AW, UK
\par SOURCE: Bioorganic & Medicinal Chemistry Letters (2006),
\par 16(12), 3287-3291
\par CODEN: BMCLE8; ISSN: 0960-894X
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Small mol. antagonists of the vanilloid receptor TRPV1 (also known as VR1) are disclos
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ing electrophysiol. and FLIPR-Ca2+-based assays showed that compds. such as I and II w
compound properties to enable progression of this compound into in vivo studies and su
\par }\pard \ql \li0\ri0\nowidctlpar\faauto\rin0\lin0\itap0 {\f2\fs20 IT }{\b\f2\fs2
\par RL: PAC (Pharmacological activity); PKT (Pharmacokinetics); SPN (Synthetic
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\par (SB-705498, a potent, selective and orally bioavailable TRPV1
\par antagonist suitable for clin. development)
\par RN 501951-42-4 HCAPLUS

\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
\par pyrrolidinyl]- (9CI) (CA INDEX NAME)
\par
\par Absolute stereochemistry.
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\par DOCUMENT NUMBER: 143:242009
\par TITLE: Novel therapy for renal disorders with vanilloid
\par receptor antagonists
\par INVENTOR(S): Kikkawa, Hideo; Kinoshita, Mine; Mizukami, Akiko;
\par Ozawa, Kazunori
\par PATENT ASSIGNEE(S): Smithkline Beecham Corporation, USA
\par }{\f2\fs20\lang1036\langfe1033\langnp1036 SOURCE: PCT Int. Appl.
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\par DOCUMENT TYPE: Patent
\par }{\f2\fs20 LANGUAGE: English
\par FAMILY ACC. NUM. COUNT: 1
\par PATENT INFORMATION:
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WO 2005079192	A2	20050901	WO 2004-US30272	20040915
WO 2005079192	A3	20051124		

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\par SN, TD, TG
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\par }\pard \ql \fi-666\li666\ri0\widctlpar\tx666\faauto\adjustright\rin0\lin666\itap0
This invention relates to a novel treatment and in particular to a method for the trea
phropathy, glomerular nephritis, nephrosis, congestive heart failure, as well as renal
\par }\pard \ql \li0\ri0\nowidctlpar\faauto\rin0\lin0\itap0 {\f2\fs20 IT }{\b\f2\fs2
\par RL: PAC (Pharmacological activity); THU (Therapeutic use); BIOL
\par (Biological study); USES (Uses)
\par (therapy for renal disorders with vanilloid receptor antagonists)
\par RN 501951-42-4 HCAPLUS
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
\par pyrrolidinyl]- (9CI) (CA INDEX NAME)
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\par Absolute stereochemistry.
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\par TITLE: Combinations of a vanilloid antagonist and an NSAID
\par for the treatment of pain
\par INVENTOR(S): Bountra, Charanjit; Davis, John Beresford; Rami,
\par Harshad Kantilal; Thompson, Mervyn
\par PATENT ASSIGNEE(S): Glaxo Group Limited, UK
\par }{\f2\fs20\lang1036\langfe1033\langnp1036 SOURCE: PCT Int. Appl.
\par CODEN: PIXXD2
\par DOCUMENT TYPE: Patent

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\par }{\f2\fs20 LANGUAGE:                English
\par FAMILY ACC. NUM. COUNT:  1
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\par      AU 2003294941        A1    20040714    AU 2003-294941          20031217
\par      }{\f2\fs20 EP 1572237          A1    20050914    EP 2003-785923          200
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\par      }{\f2\fs20 US 2006093687        A1    20060504    US 2005-540100          200
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\par                                            WO 2003-EP14776      W  20031217
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, including man, a vanilloid VR-1 antagonist or a pharmaceutically acceptable derivati
m
ount  For example, a VR-1 antagonist, N-(2-bromophenyl)-N'-[((R)-1-(5-trifluoromethyl-
uinea pigs by 32.5% and 30.6%, resp.  However, combination of I and rofecoxib reversed
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\par      RL: PAC (Pharmacological activity); SPN (Synthetic preparation); THU
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\par         (combinations of vanilloid antagonist and NSAID for treatment of pain)
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\par TITLE: Use of vanilloid receptor antagonists for the
\par treatment of pain
\par INVENTOR(S): Davis, John Beresford; Winchester, Wendy Joyce
\par PATENT ASSIGNEE(S): Glaxo Group Limited, UK
\par }{\f2\fs20\lang1036\langfe1033\langnp1036 SOURCE: PCT Int. Appl.
\par CODEN: PIXXD2
\par DOCUMENT TYPE: Patent
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\par RN 501951-42-4 HCAPLUS
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
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\par
\par Absolute stereochemistry.
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\par DOCUMENT NUMBER: 138:238029
\par TITLE: Preparation of ureas as vanilloid receptor (VR1)
\par antagonists
\par INVENTOR(S): Rami, Harshad Kantilal; Thompson, Mervyn; Wyman, Paul
\par Adrian
\par PATENT ASSIGNEE(S): Smithkline Beecham P.L.C., UK
\par }{\f2\fs20\lang1036\langfe1033\langnp1036 SOURCE: PCT Int. Appl.
\par CODEN: PIXXD2
\par DOCUMENT TYPE: Patent
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\par FAMILY ACC. NUM. COUNT: 1
\par PATENT INFORMATION:
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\par      BR 2002012468       A     20041019    BR 2002-12468           20020913 <--
\par      CN 1553905          A     20041208    CN 2002-817717          20020913 <--
\par      HU 200401923        A2    20050128    HU 2004-1923            20020913 <--
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\par      ZA 2004001186       A     20041029    ZA 2004-1186            20040213 <--
\par      IN 2004DN00473      A     20050401    IN 2004-DN473           20040227 <--
\par      NO 2004001003       A     20040604    NO 2004-1003            20040310 <--
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\par                                              GB 2001-30503       A   20011220 <--
\par                                              GB 2001-30505       A   20011220 <--
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\par                                              WO 2002-GB4206      W   20020913
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\par
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for the treatment and/or prophylaxis of pain, were prepared Thus, reacting 2-bromophe
- butoxycarbonylamino)pyrrolidine; no data given] afforded (3R)-II. All compds., test
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\par (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES
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\par (preparation of ureas as vanilloid receptor (VR1) antagonists for treatin
\par pain)
\par RN 501951-42-4 HCAPLUS
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
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\par Absolute stereochemistry.
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\par TITLE: Combinations of a vanilloid antagonist and an nsaid for
\par the treatment of pain
\par INVENTOR(S): Bountra, Charanjit, Harlow, UNITED KINGDOM
\par Davis, John Beresford, Harlow, UNITED KINGDOM
\par Rami, Harshad Kantilal, Harlow, UNITED KINGDOM
\par Thompson, Mervyn, Harlow, UNITED KINGDOM
\par
\par NUMBER KIND DATE
\par ---------- ---- --------
\par PATENT INFORMATION: US 2006093687 A1 20060504
\par APPLICATION INFO.: US 2003-540100 A1 20031217 (10)
\par WO 2003-EP14776 20031217
\par 20050620 PCT 371 date
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\par NUMBER DATE
\par ---------- --------
\par PRIORITY INFORMATION: GB 2002-29808 20021220
\par DOCUMENT TYPE: Utility
\par FILE SEGMENT: APPLICATION
\par LEGAL REPRESENTATIVE: SMITHKLINE BEECHAM CORPORATION, CORPORATE INTELLECTUAL
\par PROPERTY-US, UW2220, P. O. BOX 1539, KING OF PRUSSIA,
\par PA, 19406-0939, US
\par NUMBER OF CLAIMS: 12
\par EXEMPLARY CLAIM: 1
\par LINE COUNT: 1399
\par CAS INDEXING IS AVAILABLE FOR THIS PATENT.
\par }\pard \ql \fi-933\li933\ri0\widctlpar\tx933\faauto\adjustright\rin0\lin933\itap0
g man, a vanilloid VR-1 antagonist or a pharmaceutically acceptable derivative thereof

\par \tab
\par }\pard \ql \li0\ri0\nowidctlpar\faauto\rin0\lin0\itap0 {\f2\fs20
\par CAS INDEXING IS AVAILABLE FOR THIS PATENT.
\par IT }{\b\f2\fs20\cf6 501951-42-4P}{\f2\fs20
\par (combinations of vanilloid antagonist and NSAID for treatment of pain)
\par RN 501951-42-4 USPATFULL
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
\par pyrrolidinyl]- (9CI) (CA INDEX NAME)
\par
\par Absolute stereochemistry.
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\par TITLE: Use of vanilloid receptor antagonists for the treatment
\par of pain
\par INVENTOR(S): Davis, John Beresford, Harlow, UNITED KINGDOM
\par Winchester, Wendy Joyce, Harlow, UNITED KINGDOM
\par

	NUMBER	KIND	DATE	
PATENT INFORMATION:	US 2005239846	A1	20051027	
APPLICATION INFO.:	US 2003-527481	A1	20030910	(10)
	WO 2003-EP10261		20030910	
			20050311	PCT 371 date

	NUMBER	DATE
PRIORITY INFORMATION:	GB 2002-21157	20020912

\par DOCUMENT TYPE: Utility
\par FILE SEGMENT: APPLICATION
\par LEGAL REPRESENTATIVE: SMITHKLINE BEECHAM CORPORATION, CORPORATE INTELLECTUAL
\par PROPERTY-US, UW2220, P. O. BOX 1539, KING OF PRUSSIA,
\par PA, 19406-0939, US
\par NUMBER OF CLAIMS: 11
\par EXEMPLARY CLAIM: 1
\par LINE COUNT: 286
\par CAS INDEXING IS AVAILABLE FOR THIS PATENT.
\par }\pard \ql \fi-933\li933\ri0\widctlpar\tx933\faauto\adjustright\rin0\lin933\itap0
epsia, Barrett's metaplasia, dysphagia and pain associated therewith, in humans or non
\par \tab
\par }\pard \ql \li0\ri0\nowidctlpar\faauto\rin0\lin0\itap0 {\f2\fs20
\par CAS INDEXING IS AVAILABLE FOR THIS PATENT.
\par IT }{\b\f2\fs20\cf6 501951-42-4}{\f2\fs20
\par (vanilloid receptor antagonists for treatment of pain)

\par RN 501951-42-4 USPATFULL
\par CN Urea, N-(2-bromophenyl)-N'-[(3R)-1-[5-(trifluoromethyl)-2-pyridinyl]-3-
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\par Absolute stereochemistry.
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\par STEREO ATTRIBUTES: NONE
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\par L18            5 SEA FILE=HCAPLUS ABB=ON  L17
\par L20            0 SEA FILE=HCAPLUS ABB=ON  L11 NOT L18
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\par (I searched the compound by RN and by structure, with no additional hits
\par from the structure search.  Because there were so few hits, I included all,
\par not only those within priority date limits.)
\par
\par => d his ful
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\par      FILE 'HCAPLUS' ENTERED AT 11:06:07 ON 05 FEB 2007
\par                E DAVIS JOHN BERESFORD/AU
\par L1             9 SEA ABB=ON  "DAVIS JOHN BERESFORD"/AU
\par                E WINCHESTER WENDY JOYCE/AU
\par L2             3 SEA ABB=ON  ("WINCHESTER WENDY"/AU OR "WINCHESTER WENDY J"/AU
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\par                  OR "WINCHESTER WENDY JOYCE"/AU)
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\par                  SELECT RN L3 1-1
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\par L5             1 SEA ABB=ON  L3 AND L4
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\par L19            5 SEA ABB=ON  L11 OR L18
\par L20            0 SEA ABB=ON  L11 NOT L18
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\par       FILE HOME
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\par       FILE HCAPLUS
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\par       strictly prohibited.
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\par       FILE COVERS 1907 - 5 Feb 2007  VOL 146 ISS 7
\par       FILE LAST UPDATED: 4 Feb 2007  (20070204/ED)
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\par       New CAS Information Use Policies, enter HELP USAGETERMS for details.
\par
\par        This file contains CAS Registry Numbers for easy and accurate
\par        substance identification.
```

\par
\par FILE REGISTRY
\par Property values tagged with IC are from the ZIC/VINITI data file
\par provided by InfoChem.
\par
\par STRUCTURE FILE UPDATES: 4 FEB 2007 HIGHEST RN 919280-84-5
\par DICTIONARY FILE UPDATES: 4 FEB 2007 HIGHEST RN 919280-84-5
\par
\par New CAS Information Use Policies, enter HELP USAGETERMS for details.
\par
\par TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006
\par
\par Please note that search-term pricing does apply when
\par conducting SmartSELECT searches.
\par
\par REGISTRY includes numerically searchable data for experimental and
\par predicted properties as well as tags indicating availability of
\par experimental property data in the original document. For information
\par on property searching in REGISTRY, refer to:
\par
\par }{\field{*\fldinst {\f2\fs20 HYPERLINK "http://www.cas.org/ONLINE/UG/regpr
00d0c9ea79f9bace118c8200aa004ba90b0200000003000000e0c9ea79f9bace118c8200aa004ba90b5600
6c000000}}}{\fldrslt {\f2\fs20\ul\cf2 http://www.cas.org/ONLINE/UG/regprops.html}}}{\f
\par
\par FILE USPATFULL
\par FILE COVERS 1971 TO PATENT PUBLICATION DATE: 1 Feb 2007 (20070201/PD)
\par FILE LAST UPDATED: 1 Feb 2007 (20070201/ED)
\par HIGHEST GRANTED PATENT NUMBER: US7171694
\par HIGHEST APPLICATION PUBLICATION NUMBER: US2007028338
\par CA INDEXING IS CURRENT THROUGH 1 Feb 2007 (20070201/UPCA)
\par ISSUE CLASS FIELDS (/INCL) CURRENT THROUGH: 1 Feb 2007 (20070201/PD)
\par REVISED CLASS FIELDS (/NCL) LAST RELOADED: Aug 2006
\par USPTO MANUAL OF CLASSIFICATIONS THESAURUS ISSUE DATE: Aug 2006
\par

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